

L Number	Hits	Search Text	DB	Time stamp
1	2	("6672076").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT	2004/03/08 05:58
2	13	("3635037" "3681929" "3779814" "4065936" "4730459" "5228923" "5232516" "5592363" "5802856" "6084172" "6096966" "6334311" "6347521").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT	2004/03/08 05:43
3	1076	"thermoelectric" and "temperature gradient"	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT	2004/03/08 06:10
4	7	("thermoelectric" and "temperature gradient") and "convective medium"	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT	2004/03/08 06:05
5	15	("3635037" "3681929" "3779814" "4065936" "4730459" "5092129" "5228923" "5232516" "5592363" "5802856" "6084172" "6096966" "6334311" "6346668" "6347521" "2002/0014261").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT	2004/03/08 06:00
6	5	("thermoelectric" and "temperature gradient") and "convective material"	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT	2004/03/08 06:06
7	2	"peliter" and "temperature gradient"	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT	2004/03/08 06:07
8	19	("2118949" "2462557" "2478617" "2499736" "2847834" "3191391" "3308633" "3552133" "4187688" "4197993" "4199952" "4267825" "4280333" "4295342" "4309980" "4316363" "4333517" "4341202" "4505328").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT	2004/03/08 06:09
9	631	"thermoelectric" and "steady state"	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT	2004/03/08 06:11
10	84	("thermoelectric" and "steady state") and "convective"	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT	2004/03/08 06:11
11	44	((("thermoelectric" and "steady state") and "convective") and "gradient"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 06:11

12	15	("3635037" "3681929" "3779814" "4065936" "4730459" "5092129" "5228923" "5232516" "5584183" "5682748" "5966941" "6084172" "6334311" "6346668" "6347521").PN.	USPAT	2004/03/08 06:15
13	2	("3006979" "3196620").PN.	USPAT	2004/03/08 06:19
14	2615	((62/3.2) or (62/3.3) or (62/3.6) or (62/3.7) or (165/80.4) or (165/80.5) or (136/204)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 06:20
15	907	((62/3.2) or (62/3.3) or (62/3.6) or (62/3.7) or (165/80.4) or (165/80.5) or (136/204)).CCLS.) and "thermoelectric"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 06:20
16	99	((62/3.2) or (62/3.3) or (62/3.6) or (62/3.7) or (165/80.4) or (165/80.5) or (136/204)).CCLS.) and "thermoelectric") and "temperature gradient"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 06:21
17	17	((62/3.2) or (62/3.3) or (62/3.6) or (62/3.7) or (165/80.4) or (165/80.5) or (136/204)).CCLS.) and "thermoelectric") and "temperature gradient") and "convective"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 06:25